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(54) KIT FOR ASSAYING SACCHARIFIED HEMOGLOBIN

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a new method for assaying saccharified hemoglobin and fructosylvaline which is a degraded product thereof.

SOLUTION: This method for assaying fructosylvaline is characterized in that a fructosylvaline oxidase acts on the fructosylvaline under one of the following conditions (a) to (c): (a) the reaction solution having pH ≤6; (b) the reaction solution having ≥200 mM electrolyte concentration; and (c) the combination of the conditions (a) and (b).

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